INFORMATION HANDLING SYSTEM
WHEREIN DISPLAY MOVEMENT FROM AN OPEN POSITION
TO A CLOSED POSITION TRIGGERS AN UNDOCKING REQUEST

5   <u>Abstract of Disclosure</u>

A method and apparatus are provided for sensing when a display of a
portable information handling system (IHS) is moved from an open position to a
closed position. The closing of the display is employed as a trigger for the
10   generation of an undocking request to the operating system of the IHS. Undocking
the IHS from the docking device is made easier because the user does not need to
locate and then push a docking request button on the docking station.

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